## Abstract of the Disclosure

A garbage processing machine, wherein both an air supply line, which supplies high-temperature air for drying and air for cooling, and an exhaust gas line, which exhausts the air, are connected to a heating mixer, which dry-processes garbage with mixing, and also wherein the garbage processing machine is comprising a deodorizing apparatus, which is provided in an exhausted gas line and deodorizes exhausted gas at high temperature, and comprising a heater, which is provided in the air supply line and heats air by exhausted heat that is exhausted from the deodorizing apparatus. By this garbage processing machine, garbage can be effectively dry-processed and can be effectively used as feeds of domestic animals or as such. Moreover, by providing a deodorizer, emission of odor at the time of dry processing is prevented and deterioration of the local environments is also prevented.